

## **AMENDMENTS TO THE SPECIFICATION**

On Page 37, please amend Table 6 as follows:

**Table 6: Peptide Mapping by Cyanogen Bromide (CNBr) Digestion**

Item	Lot #6112006, Molecular Mass of Peptide / Glycopeptide	Lot #6113010, Molecular Mass of Peptide / Glycopeptide	Lot #6123010, Molecular Mass of Peptide / Glycopeptide
Glycopeptide 243-351 residue (homoserine) plus NeuAc <sub>2</sub> Hex <sub>5</sub> HexNAc <sub>4</sub>	13,967	13,971	13,971
N-terminal peptide residues 1-63 (homoserine) plus NeuAc <sub>2</sub> Hex <sub>5</sub> HexNAc <sub>4</sub>	9184	9185	9185
Fucosylated N-terminal glycopeptide residues 1-63 (homoserine) plus NeuAc <sub>2</sub> Hex <sub>5</sub> HexNAc <sub>4</sub>	9331	9331	9331
Glycopeptide residue 64-220 (homoserine) plus NeuAc <sub>2</sub> Hex <sub>5</sub> HexNAc <sub>4</sub> Fuc	20,170.5	20,174	20,175
The 24aa signal peptide	ND	ND	ND
Peptides 1-63, 243-351 and [[64-22]] 64-220 in non-glycosylated forms	ND	ND	ND
C-terminal peptide residues 386-394	970.5 486.0 (Doubly charged)	970.7 486.0 (Doubly charged)	970.8 486.4 (Doubly charged)
Confirmation of the sequence	100%	100%	100%

On page 38, please amend Table 7 as follows:

**Table 7: N-Linked Oligosaccharide Population**

Glycans	Lot #6112006, m/z Signal	Lot #6113010, m/z Signal	Lot #6123010, m/z Signal
NeuAc <sub>2</sub> Hex <sub>5</sub> .HexNAc <sub>4</sub>	279 (Major Signal)	279 (Major Signal)	2793 (Major Signal)
NeuAc <sub>3</sub> .Hex <sub>6</sub> .HexNAc <sub>5</sub>	3604 (Minor Signal)	3604 (Minor Signal)	3605 (Minor Signal)
<del>NeuAc<sub>2</sub>Hex<sub>5</sub>.HexNAc<sub>4</sub>.F</del> <u>NeuAc<sub>2</sub>Hex<sub>5</sub>.HexNAc<sub>4</sub>.Fuc</u>	2969 (Minor Signal)	2969 (Minor Signal)	2968 (Minor Signal)
<del>NeuAc<sub>3</sub>Hex<sub>6</sub>.HexNAc<sub>5</sub>.F</del> <u>NeuAc<sub>3</sub>Hex<sub>6</sub>.HexNAc<sub>5</sub>.Fuc</u>	3779 (Minor Signal)	3779 (Minor Signal)	3779 (Minor Signal)
N-Glycosylation Sites	Asn-46, Asn-83 and Asn-247	Asn-46, Asn-83 and Asn-247	Asn-46, Asn-83 and Asn-247